

船用静音机组主要技术规格

型 号 Type	CCFJ6J-Y	CCFJ8J-Y	CCFJ12J-YS	CCFJ12J-Y	CCFJ15J-Y
额定功率 kW Rated Output	6	8	12	12	15
额定电压 V Rated Voltage	230		400	230	
额定电流 A Rated Current	26.1	34.8	21.7	52.2	65.2
额定频率 Hz Rated Frequency Range	50				
功率因素 Power Factor	1		0.8(滞后)	1	
相数及接法 Phase Num.Connection	单相二线制 1 phase.2 wire system		三相四线制 3 phase.4wire system	单相二线制 1 phase.2 wire system	
调压方式 Control Voltage Method	自动 Automatic				
工作制 Running Mode	连续 Continuous				
联接方式 Connection Mode	单支撑、联接盘联接 Single-support connector				
绝缘等级 Insulation Level	H				
防护等级 Level of Protection	IP23				
机组控制型式 Control Type	机组一体式和远程有线控制式 Integrated set control and remote wired control				
噪音 dB(A) Noise	小于 60 (离机箱 7m 处) Less than 60 (7m from the engine)				
柴油机型号 Diesel Engine Model	3M78-1		3M78-3		
柴油机功率 kW Diesel Engine	9.5		18.5		

Output					
额定转速 r/min Rated Revolution	1500			3000	
额定油耗 g/kWh Rated Fuel Consumption	≤240				
工作电压 DC(V) Working Voltage	12				
发电机型号 Generator Set Model	XNM164D/ PM044E-W0 5	PM044H- W05	PM042F-W3 11	PM142E-W0 5	PM142F-W0 5
励磁方式 Excitation Method	自励恒压（带 EBC） Self-excited and constant voltage(with EBC)				
机组净重 kg Net Weight	275	295	280	330	340
外形尺寸 mm Dimension 长×宽×高 L*W*H	1050×660×660	1080×660×660		1150×660×660	